



**HGS**  
Human Genome Sciences, Inc.  
Sequence Worksheet  
HTPAN08xy: Human TNF-related apoptosis inducing ligand T

**Sequence Information**

Gene Name: Human TNF-related apoptosis inducing ligand      HGS Code: 413412      Sequence ID: HTPAN08xy  
Library Name: Human Pancreas Tumor      Library Catalog: H0039  
Date Sequenced: 11/15/94      Lab Sequenced: HGS      Group ID: 16833      Class: 1  
Date Scored: 03/12/96      Lab Scored: HGS      In Group: 404      Previous Class: 3

**Search Results**

**Sequence**

>HTPAN08xy Human TNF-related apoptosis inducing ligand TRAIL mRNA, complete cds.  
GGCAGAGCG GCTGCTGCG TCACTTACG CAGTCAGCT CTGACAGTT CAGGCTATG  
ATGAGGCTCC AGGAGGAGCC CAGGCTGCG CAGAGCTGCG TCGTGAUCC GATCTTACA  
GTCTCTGCG AGTCTCTCTG TGGGCTGTA ACTTACGCT ACTTACCA CAGCTGAG  
CAGTCAGG ACAAGTACT CAAAGTGGC ATGCTTGT TCTTAAAG AGATGAGT  
TATGGGACC CCAATGACA AGAGATGAG AACAGGCTC GCTGCAAT CAATGCGA  
CTGGTGACC TGGTATGAA GATGATTTG AGAAGCTTG AGAAGCCAT TTCTACGTT  
CAGGAAAGC AACAAATAT TTCTGCTTA GTGAGGAA GAGTCTCA GAGATGCA  
GCTCACAATA CTGGGACGAG AGGAGAGAC AACACATGT CTCTCCAA CTCAGAGAT  
GAAAAGCTC TGGGCGCGA AATTAATCC TGGAGTAT CAAGAGTG GCATTCATC  
CTGAGCACT TGCATTTGAG GAATGTGAA CTGTCATCC ATGAAAAG GTTTACTAC  
ATCTATGCC AACATATCT TCGATTTGAG GAGAAATA AAGAAACAC AAGAGCGAC  
AAACAAATGG TCCAAATAT TTACAAATAC ACAAGTATC CTGACCTAT ATGTGATG  
AAAGTCTTA GAATGATG TTGCTTAA GATCAGAT ATGACTCTA TTCACTTAT  
CAAGGGGGA TATTTAGCT TAAGAAAT GACAGATTT TTGTTCTGT AACAAATGAG  
CACTTGATG ACATGAGCA TGAAGCAGT TTTTGGGG CCTTTTGT TGGCTACTG  
AAGTGAAG AAAAGCAAT AACCTAAG TCACTATCA GTTTTACA TGAATCTA  
TGAAGTGT TCAAAAATC TGAACAAC AACCAACG AAACAGAA ACAAAAAC  
CTCTATGCA TCTGATGGA GAGGCGACA CCAAAAAT CTACACAC CACTGTTG  
AAAGTACT ACTTATCCA AGAAATGAA ATGTGAAA GATCTTCA GACTTACT  
CATTCAGTT TGCATGAGA AATTCAGAG ACTGCACT TCCAAATAT AATCAATGG  
TTACATCTT CTGCTTAT AATCTACTC TTGTAAGAC TGTGAAGA AGCGACAA



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GGCAGAGAG GCTGCCTGCG TGACTTACAG CAGTCAGACT CTGACAGATT CATGGCTATG  
ATGGAGGATC AGGGGGAGC CAGCGTGGC CAGACCTGGG TCCGATGGT GATCTTACA  
GTCTCTCTCC AGTCCTCTCG TGTGCTGTA ACTTACGGT ACTTACCAA CGAGCTGAG  
CAGTGCAGG ACAAGTACT CAAAGTGGC ATTCTTGTT TCTTAAAGA AGTGCAGT  
TATTGGAGC CCATTCAGCA AGAGGTATG AACGCCCC GTTCGAGAT CAGTGCACA  
CTCCCTCAGC TCGTTAGAA GATGATTTG AGACTCTTG AGGAACCAT TTTCAGATT  
CAGAAAGC AACAAATAT TTCTCCCTA GTGAGGAA GAGTCTCTA GAGGTACCA  
GCTCACAATA CTGGAGCAG AGAAGAGAC AACACTTGT CTCTCCAAA CTCAGAGAT  
GAAAGGCTC TGGGCGCCAA ATTAATCTCC TGGGATCAT CAGGAGTGG GCACTCATTC  
CTGAGCAACT TGCATTTGAG GATGATGAA CTGTATCC ATGAAGAGG GTTTACTAC  
ATCTATTCC AACCTACTT TCGATTGAG GAGGAATA AGAAGACAC AAGAGACAC  
AACAATGAG TCCATATAT TTCAATATC ACAATTTAT CTGAACCAT ATTGTGATG  
AAGATGCA GAATGATG TTGTCTTAA GATCAGAT ATGACTCTA TTCCATCTAT  
CAGGGGGA TATTGAGCT TAGGAAAT GACAGATT TTTTCTGT AACAAATGAG  
CACTGATG ACATGACA TGAAGCAGT TTTTCCGG CCATTGAT TGGCTACTG  
ACTGGAAG AAAAGCANT AACCTAAG TGAATCTA GTTTCAGA TGTACTCA  
TGAAGATGT TCAAAATC TACCAAAC AACCAAGC AAGACAGAA ACAAAAAC  
CTCTATGCA TGTGATGAG GAGGCCAA CCAAAAT CTACACACA CACTGTCTG  
AAGATGATC ACTTATCCA AGAATGAA ATTCTGAA GATCTTCA GACTTACT  
CCTTCAGTT TGGTACAG AATTCAGAG ACTTCAGT TCCAACTT AATGCATG  
TTAACATCT CTGCTTTAT AATTCCTC TTGAAAGC TGTAGAGAA AGCCACAAA



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TCACCTCTC AAGTAGTGA TCACAGTAGT ACCCTCCAGG TTTCCTTAG GGCACACATC  
CTTAAGTCAA AAGAGAGAG AGGACCACT AAAGATCC AGTTGCCTG GTCCAGTGC  
TCACACTGT AATCCACAA TTTTGGGAC CCAAGTGG TTAGTCACA GATCAGAGA  
TCAGACCAT AGTACCAAC ATAGTGAAC CCATCTCTA CTGAAGTCC AAAATTAGC  
TGGGTGTGT GGCACATGC TGTATCCCA CCTACTTAG AGCTGAGCC AGAGAATCC  
TTTGAACCG GAGGCAGAG GTTGCAGGT GGTGATCA TCCACTACA CTCCAGCCTG  
GGACAGAGC GAGCTTGT TTC\*

Sequence Notes

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